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**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant: Takeru NAKAZATO, et al.  
Title: SYSTEM AND METHOD FOR  
SEARCHING INFORMATION  
Appl. No.: 10/822,817  
Filing Date: 4/13/2004  
Examiner: Gaffin, Jeffrey A.  
Art Unit: 2165

**INFORMATION DISCLOSURE STATEMENT**  
**UNDER 37 CFR §1.56**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Submitted herewith on Form PTO/SB/08 is a listing of a document known to Applicants in order to comply with Applicants' duty of disclosure pursuant to 37 CFR §1.56.

A copy of each non-U.S. patent document and each non-patent document is being submitted to comply with the provisions of 37 CFR §1.97 and §1.98.

The submission of any document herewith, which is not a statutory bar, is not intended as an admission that such document constitutes prior art against the claims of the present application or that such document is considered material to patentability as defined in 37 CFR §1.56(b). Applicants do not waive any rights to take any action which would be appropriate to antedate or otherwise remove as a competent reference any document which is determined to be a *prima facie* art reference against the claims of the present application.

**TIMING OF THE DISCLOSURE**

The listed document is being submitted in compliance with 37 CFR §1.97(b), before the mailing date of the first Office Action on the merits.

**RELEVANCE OF EACH DOCUMENT**

Document B1 listed on the attached PTO/SB/08 was cited as being relevant during the prosecution of the corresponding Chinese application. An English-language abstract of the foreign-language document B1 is provided. Excerpts from the English-language translation setting forth the portion of the Office Action considered relevant by the examiner are as follows:

As stated in the description, the application relates to a system and method for searching information. After examination, the following examination opinions are provided:

1. Claim 1 claims an information search system. Ref. 1 discloses a proxy service system for an on-line extracting and analysis of document, and discloses the following technical features: the system includes original database stored with original data; proxy server having modules with control analyzing function; client terminal including functional modules for sending and receiving messages; by using the system, request can be sent to the proxy server via the client terminal; the proxy server searches the original database by taking the requested contents as the search condition, and processes the data fulfilling the condition in the original database to obtain the data record, and writes this record into the local database included in the proxy server; analyzing and processing the data record of the local database and transmitting the analyzing results to the client terminal (claims 1-2 of ref. 1).

Ref. 1 analyzes and processes the query result, and sends the analyzing results to the client terminal.

2. Claim 8 claims an information search system. Ref. 1 discloses a proxy service system for an on-line extracting and analysis of document, and discloses the following technical features: the system includes original database stored with original data; proxy server having modules with control analyzing function; client terminal including functional modules for sending and receiving messages; by using the system, request can be sent to the proxy server via the client terminal;

the proxy server searches the original database by taking the requested contents as the search condition, and processes the data fulfilling the condition in the original database to obtain the data record, and writes this record into the local database included in the proxy server; analyzing and processing the data record of the local database and transmitting the analyzing results to the client terminal (claims 1-2 of ref. 1).

Ref. 1 makes query based on the query condition, analyzes and processes the query result, and sends the analyzing result to the client terminal.

3. Claim 14 claims an information search method. Ref. 1 discloses a proxy service method for an on-line extracting and analysis of document, and discloses the following technical features: the method includes original database stored with original data; proxy server having modules with control analyzing function; client terminal including functional modules for sending and receiving messages; by using the system, request can be sent to the proxy server via the client terminal; the proxy server searches the original database by taking the requested contents as the search condition, and processes the data fulfilling the condition in the original database to obtain the data record, and writes this record into the local database included in the proxy server; analyzing and processing the data record of the local database and transmitting the analyzing results to the client terminal (claims 1-2 of ref. 1).

Ref. 1 analyzes and processes the query result, and sends the analyzing results to the client terminal.

4. Claim 23 claims an information search method. Ref. 1 discloses a proxy service method for an on-line extracting and analysis of document, and discloses the following technical features: the method includes original database stored with original data; proxy server having modules with control analyzing function; client terminal including functional modules for sending and receiving messages; by using the system, request can be sent to the proxy server via the client terminal; the proxy server searches the original database by taking the requested contents as the search condition, and processes the data fulfilling the condition in the original database to obtain the data record, and writes this record into the local database included in the proxy server; analyzing and processing the data record of the local database and transmitting the analyzing results to the client terminal (claims 1-2 of ref. 1).

Ref. 1 makes query based on the query condition, analyzes and processes the query result, and sends the analyzing result to the client terminal.

Applicants respectfully request that each listed document be considered by the Examiner and be made of record in the present application and that an initialed copy of Form PTO/SB/08 be returned in accordance with MPEP §609.

Although Applicant believes that no fee is required for this Request, the Commissioner is hereby authorized to charge any additional fees which may be required for this Request to Deposit Account No. 19-0741.

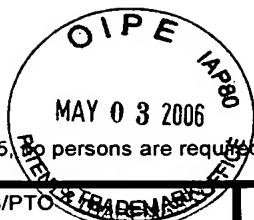
Respectfully submitted,

Date May 3, 2006

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Substitute for form 1449B/PTO

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

Date Submitted: May 3, 2006

(use as many sheets as necessary)

**Complete if Known**

Application Number	10/822,817
Filing Date	4/13/2004
First Named Inventor	Takeru NAKAZATO
Group Art Unit	2165
Examiner Name	Gaffin, Jeffrey A.
Attorney Docket Number	089367-0126

Sheet 1 of 1

**U.S. PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code <sup>2</sup> (if known)			

**FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Name of Patentee or Applicant of Cited Documents	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				
	B1	CN	1387140		Hongfujin Fine Industry Shenzhen) Co., Ltd.	12-25-2002		A

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>6</sup>

Examiner  
SignatureDate  
Considered

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup> Unique citation designation number. <sup>2</sup> See attached Kinds of U.S. Patent Documents. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document.

<sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup> Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Title: Proxy service system and method for on-line extracting and analysis of document			
Application Number:	01114735	Application Date:	2001.05.22
Publication Number:	1387140	Publication Date:	2002.12.25
Approval Pub. Date:		Granted Pub. Date:	
International Classification:	G06F17/30		
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Address:	518109		
Inventor(s) Name:	Li Zhongyi, Geng Xiaofang		
Attorney & Agent:			
<b>Abstract</b>			
<p>A proxy server system for on-line search and analysis of data is disclosed. It can automatically search the needed original data in remote original database according to the request of user and analyze the original data. Its method includes providing request to the proxy server by user, receiving the request by proxy server, searching in original database, analyzing the searched data, automatically generating the analytic report, sending it to user.</p>			